Supplemental Sheet 1 of 1

Based on Form PTO-1449 (3/90)	ATTY. DOCKET NO.	SERIAL NO.
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	930009-2010	10/730,459
	APPLICANT: Mark J. Levine and Christian B. Widen	
	FILING DATE: December 8, 2003	GROUP: 1794

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,136,761	8-11-92	Sternlieb et al.	28	104	
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AQ		Ping Xiang et al., Fibers Caught in the Knuckles of the Forming Wires: Experimental Measurements and Physical Origins of the Force of Peeling the Hydroentanglement Process, *Journal of Engineered Fibers and Fabrics*, Vol. 2,:3, 2007, pp. 1-9
	AR		M.G. Kamath et al., Spunlace (Hydroentanglement), from web site http://web.utk.edu/~mse/pages/textiles/spunlace.htm (no date)
	AS		Ian Butler, Hydroentangling Technology Primer, *Associate of the Nonwoven Fabrics Industry*, 2002, pgs. 22-23,
	AT		Kenneth R. Randall, Hydroentanglement Technology for WetLaid Applications, *Nonwovens World*, 1989, Vol. 4:2, pgs. 28-31
	AU		Christian B. Widen, Forming Fabrics for Spunlace Applications, *Tappi Journal*, May 1991, pgs. 149-153,
	AV		

EXAMINER	DATE CONSIDERED
/Andrew Piziali/	08/21/2009

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformanceand not considered. Include copy of this form with next communication to applicant.

Document7

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.P./